Figure 1

Inhibitor Compounds Nos. 81 and 93 in Rat Lung Fibroblasts and Normal Rat Kidney TGFβ Induced Down-regulation of Glucocorticoid Receptor is Reversed by TGFβ-R1 Cells

	Acionio and a serious a serious and a seriou	Accession	NM_000178
	Name		NR3C1 nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
			NR3C1
NRK TGFb 24hr		1910 30-010 30-083	2.0 1.7 1.6
5 24hr	TGFb	580-02	4.1
RLF TGFb 24hi	TGFb TGFb	1910 SV-U10 SV-U83	2.6
귵	, ,	oro or	-1.9
		meid	P01030_E12

Figure 2

TGFβ Induced Down-regulation of Steroid/Thyroid Receptors are Reversed by TGFβ-R1 Inhibitor Compound No. 79 in Human Lung Fibroblast Cells

		7.5 hr		24 hr	3 дау	ау			
Пcid	TGFb	TGFb 40208	TGFb	TGFb 40208	TGFb	TGFb 40208	Official_Symbol	Best Name	
P01135_D03 -1.8 2.0	1.8	2.0	* o:	2.2	1.1	1.1 0 *	NROB1	nuclear receptor subfamily 0, group B, member 1	NM_000475
P01070_H11 -1.9	6.1.9	9.	<u>ئ</u> ئ	-1.5 1.7	-1.6	· * O:	NR1D1	nuclear receptor subfamily 1, group D, member 1	NM_021724
P01108_D09 -1.8	9.1.	5.3	-2.5	2.5 2.0	-1.3	-1.0	NR2C1	nuclear receptor subfamily 2, group C, member 1	NM_003297
P01077_H06	.2.0	5.1	-2.8 1.8	4.8	က <u>့</u> ဆ	6.	NR2F1	nuclear receptor subfamily 2, group F, member 1	NM_005654
P01128_E07	2.4	1.7	-2.2	6. 6.	-1.9	£.	NR2F2	nuclear receptor subfamily 2, group F, member 2	NM_021005
P01092_H10	-12	F.	-3.0	2.0	-2.2	£.	NR3C1	nuclear receptor subfamily 3, group C. member 1 (glucocorticoid receptor)	NM_000176
P01104_001 -1.5 1.2	5.1.5	17	-1.7 1.3	6.	6.1.	2.2	RXRA	retinoid X receptor, alpha	NM_002957

no data